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Application Number

IDS Flag Clearance for Application 10517347



Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	346	venturi with condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:21
L2	7	venturi adj condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:03
L3	5	("2624179").URPN.	USPAT	OR	OFF	2006/08/31 14:15
L4	92	venturi with condenser and compressor and evaporator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:51
L5	0	venturi adj integrated adj condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:51
L6	60776	venturi withadj integrated adj condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:51
L7	0	venturi with integrated adj condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:52
L8	0	venturi with integrated with condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:52

EAST Search History

L9	0	venturi with integrated same condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:52
L10	10	venturi same integrated same condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 14:52

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	"6205803"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 11:38
L2	13	"5031411"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 11:39
S1	681	62/498	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/30 17:53
S2	4548	evaporators and expansion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/30 17:54
S3	3053605	evaporators and expansion devices	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/30 17:54
S4	198	evaporators and (expansion adj devices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/30 18:05
S5	173	evaporators with (varying or different) same pressures	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 10:07

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Time: 15:59:36

Inventor Name Search Result

Your Search was:

Last Name = BURK

First Name = ROLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07159339</u>	Not Issued	161	02/23/1988	METHOD FOR CONTROLLING A MOTOR VEHICLE AIR CONDITIONING SYSTEM	BURK, ROLAND
<u>07353368</u>	5099654	150	05/17/1989	METHOD FOR CONTROLLING A MOTOR VEHICLE AIR CONDITIONING SYSTEM	BURK, ROLAND
<u>07958098</u>	5335719	250	10/07/1992	APPARATUS FOR HEATING AND/OR COOLING A COMPARTMENT	BURK, ROLAND
<u>08098352</u>	5725048	150	08/11/1993	PROCESS FOR COOLING DRIVE COMPONENTS AND HEATING THE PASSENGER COMPARTMENT OF A MOTOR VEHICLE, ESPECIALLY AN ELECTRICALLY DRIVEN VEHICLE, AND ARRANGEMENT FOR IMPLEMENTING THE PROCESS	BURK, ROLAND
<u>08258065</u>	5419141	150	06/10/1994	AIR CONDITIONER FOR A VEHICLE	BURK, ROLAND
<u>08274411</u>	5560214	250	07/13/1994	CONDENSER FOR AN AIR-CONDITIONING SYSTEM OF A VEHICLE	BURK, ROLAND
<u>08325179</u>	5537839	150	04/24/1995	CONDENSER WITH REFRIGERANT DRIER	BURK, ROLAND
<u>08493459</u>	5666791	150	06/22/1995	VEHICLE AIR CONDITIONER CONDENSER INSERT	BURK, ROLAND
<u>09758130</u>	6478858	150	01/12/2001	DESORBABLE SORPTION FILTER SUITABLE FOR A MOTOR VEHICLE HEATING OR AIR-CONDITIONING SYSTEM	BURK, ROLAND

<u>09783533</u>	<u>6843312</u>	150	02/15/2001	AIR CONDITIONING SYSTEM AND OPERATING METHOD FOR A MOTOR VEHICLE WITH HEAT PUMP AND/OR REHEAT OPERATING MODE	BURK, ROLAND
<u>09833620</u>	<u>6425261</u>	150	04/13/2001	CONDENSER FOR A VEHICLE AIR-CONDITIONING SYSTEM	BURK, ROLAND
<u>09880768</u>	<u>6662864</u>	150	06/15/2001	AIR-CONDITIONING SYSTEM WITH AIR-CONDITIONING AND HEAT-PUMP MODE	BURK, ROLAND
<u>10024344</u>	<u>6568205</u>	150	12/21/2001	AIR CONDITIONER FOR A MOTOR VEHICLE	BURK, ROLAND
<u>10024627</u>	<u>6691527</u>	150	12/21/2001	AIR-CONDITIONER FOR A MOTOR VEHICLE	BURK, ROLAND
<u>10513696</u>	<u>7098429</u>	150	11/08/2004	HEAT EXCHANGER, PARTICULARLY FOR A HEATING OR AIR CONDITIONING UNIT IN A MOTOR VEHICLE	BURK, ROLAND
<u>10517347</u>	Not Issued	30	12/09/2004	Refrigerant circuit and a refrigerating system	BURK, ROLAND
<u>10540111</u>	Not Issued	20	06/26/2006	Air conditioning system for a vehicle and associated operating method	BURK, ROLAND
<u>10577161</u>	Not Issued	19	01/01/0001	Motor vehicle heating device comprising an additional heater	BURK, ROLAND
<u>10586735</u>	Not Issued	19	01/01/0001	Compression device for gaseous media	BURK, ROLAND
<u>10704557</u>	<u>6854286</u>	150	11/12/2003	AIR-CONDITIONER FOR A MOTOR VEHICLE	BURK, ROLAND
<u>06932576</u>	<u>4721475</u>	150	11/20/1986	SAFETY SHROUD FOR AN ELECTRICAL CONNECTOR	BURKE, ROLAND A.
<u>07339645</u>	<u>4957445</u>	150	04/18/1989	LOCK-OUT ENCLOSURE FOR POWER CONNECTOR	BURKE, ROLAND A.
<u>07527014</u>	<u>5073122</u>	150	05/22/1990	LOCK-OUT ENCLOSURE FOR POWER CONNECTOR	BURKE, ROLAND A.
<u>08541028</u>	<u>5658439</u>	150	10/11/1995	PROCESS AND APPARATUS FOR APPLYING ORIENTING LAYERS TO A SUBSTRATE FOR ALIGNMENT OF LIQUID CRYSTAL MOLECULES	BURKLE, ROLAND
<u>09869975</u>	Not Issued	161	09/06/2001	Polymer-coated thin-glass film substrates	BURKLE, ROLAND
<u>09889099</u>	<u>6853123</u>	150	10/22/2001	FLAT LIGHT SOURCE	BURKLE, ROLAND

<u>10018977</u>	Not Issued	161	02/11/2002	Glass body with improved strength	BURKLE, ROLAND
<u>10030773</u>	<u>6815070</u>	150	01/29/2002	POLYMER-COATED THIN GLASS FILM SUBSTRATES	BURKLE, ROLAND

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = GESKES

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09092253	6236948	150	06/05/1998	PROCESS AND DEVICE FOR DETERMINING A MEASURED VALUE OF A TARGET MEASURED VARIABLE OF A MULTIPHASE FLOW	GESKES, PETER
10141356	6938685	150	05/09/2002	HEAT EXCHANGER	GESKES, PETER
10163423	6705101	150	06/07/2002	VEHICLE COOLING SYSTEM FOR A TEMPERATURE-RAISING DEVICE AND METHOD FOR THE COOLING OF A TEMPERATURE-RAISING DEVICE	GESKES, PETER
10174871	6666263	150	06/18/2002	DEVICE FOR COOLING A VEHICLE APPLIANCE, IN PARTICULAR A BATTERY OR A FUEL CELL	GESKES, PETER
10517347	Not Issued	30	12/09/2004	Refrigerant circuit and a refrigerating system	GESKES, PETER
10524408	Not Issued	61	02/14/2005	Heat exchanger	GESKES, PETER
10566053	Not Issued	19	01/01/0001	Heat exchanger and method for the production thereof	GESKES, PETER
10576523	Not Issued	19	01/01/0001	Heat exchanger	GESKES, PETER
10577436	Not Issued	19	01/01/0001	Flow channel for a heat exchanger, and heat exchanger comprising such flow channels	GESKES, PETER
11405700	Not Issued	30	04/18/2006	System for exhaust gas recirculation in a motor vehicle	GESKES, PETER

Inventor Search Completed: No Records to Display.

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Inyentor Name Search Result

Your Search was:

Last Name = PFENDER

First Name = CONRAD

Application#	Patent#	Status	Date Filed	Title	Inyentor Name
<u>08425091</u>	Not Issued	166	04/14/1995	HEAT EXCHANGER FOR COOLING EXHAUST GAS OF A MOTOR VEHICLE ENGINE	PFENDER, CONRAD
<u>08691897</u>	5718286	150	08/01/1996	HEAT TRANSFER DEVICE OF A PLATE STACK CONSTRUCTION	PFENDER, CONRAD
<u>08714531</u>	5927396	150	09/16/1996	MULTI-FLUID HEAT TRANSFER DEVICE HAVING A PLATE STACK CONSTRUCTION	PFENDER, CONRAD
<u>08743002</u>	6944947	150	11/01/1996	HEAT EXCHANGER FOR COOLING EXHAUST GAS AND METHOD OF MANUFACTURING SAME	PFENDER, CONRAD
<u>08869226</u>	5803162	150	06/04/1997	HEAT EXCHANGER FOR MOTOR VEHICLE COOLING EXHAUST GAS HEAT EXCHANGER WITH DISK-SHAPED ELEMENTS	PFENDER, CONRAD
<u>08917877</u>	Not Issued	161	08/27/1997	HEAT TRANSFER DEVICE OF A STACKED PLATE CONSTRUCTION AND PROCESS FOR ITS MANUFACTURING	PFENDER, CONRAD
<u>08933084</u>	5911273	150	09/18/1997	HEAT TRANSFER DEVICE OF A STACKED PLATE CONSTRUCTION	PFENDER, CONRAD
<u>08996723</u>	Not Issued	161	12/23/1997	REACTOR IN A STACK-TYPE CONSTRUCTION	PFENDER, CONRAD
<u>08996724</u>	6321835	150	12/23/1997	HEAT TRANSFER DEVICE, PARTICULARLY EXHAUST GAS HEAT TRANSFER DEVICE	PFENDER, CONRAD

09519660	6318456	150	03/06/2000	Heat exchanger of the crosscurrent type	PFENDER, CONRAD
09685060	Not Issued	61	10/05/2000	Reactor with a heat exchanger structure and method of making same	PFENDER, CONRAD
09942773	6739385	150	08/31/2001	PLATE-TYPE HEAT EXCHANGER	PFENDER, CONRAD
10163423	6705101	150	06/07/2002	VEHICLE COOLING SYSTEM FOR A TEMPERATURE-RAISING DEVICE AND METHOD FOR THE COOLING OF A TEMPERATURE-RAISING DEVICE	PFENDER, CONRAD
10174871	6666263	150	06/18/2002	DEVICE FOR COOLING A VEHICLE APPLIANCE, IN PARTICULAR A BATTERY OR A FUEL CELL	PFENDER, CONRAD
10285681	6681846	150	11/01/2002	HEAT EXCHANGER	PFENDER, CONRAD
10517347	Not Issued	30	12/09/2004	Refrigerant circuit and a refrigerating system	PFENDER, CONRAD
10823622	7108053	150	04/14/2004	PLATE-TYPE HEAT EXCHANGER	PFENDER, CONRAD
11117503	Not Issued	120	04/29/2005	Heat exchanger for cooling exhaust gas and method of manufacturing same	PFENDER, CONRAD

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